## ABSTRACT OF THE DISCLOSURE

An organic light-emitting panel includes a data line, a scan line, a voltage applying line, a switching device, an organic light emitting device and a driving device. The voltage applying line satisfies a condition expressed as

$$\frac{\mathrm{j} \hat{a} V(\mathrm{max})}{n} < A \frac{\frac{\mathrm{j} \hat{a} V data}{GS}}{n} \ [Volt]$$
, wherein  $\Delta V$ max is a maximum voltage drop,

'n' is a number of pixels those are electrically connected to the voltage applying line, 'A' is a correction coefficient that is in a range from about 1 to about 2, ΔVdata is a voltage difference between the gray scales, and GS is a number of gray scale. According to the organic light-emitting panel, the voltage drop of the voltage applying line is reduced.